



CLAIMS

What is claimed is:

	1	1.	A system for implementing entity bookmarks, comprising:
į	2		an entity including an addressing mechanism;
	3 4		a selectable resource wherein the resource is accessible via the addressing mechanism; and
	5		means for selecting the resource.
	1	2.	A method for implementing entity bookmarks, comprising:
į	2		selecting an identifier associated with a resource;
	3 4		associating the identifier with an entity bookmark, wherein the resource is accessed by selecting the entity bookmark.
	1	3.	An entity, comprising:
;	2		a media pool;
;	3		a body;
•	4		at least one entity method; and
	5 6		at least one bookmark, wherein the bookmark provides an addressing mechanism.
,	1	4.	An entity, comprising:
;	2		a media pool;
;	3		a body;
	4		a brain;

5		at least one entity method, and
6 7		at least one bookmark, wherein the bookmark provides an addressing mechanism.
1 2	5.	The system of claim 1 wherein the addressing mechanism provides a link to a universal resource identifier (URI).
1 2	6.	The method of claim 2, wherein the identifier is a universal resource identifier (URI).
1	7.	A system for entity messaging, comprising:
2		an entity including at least one bookmark;
3		an entity-enabled device for invoking the entity; and
4		a bookmark selection means for selecting the bookmark.
1	8.	A method for entity messaging, comprising:
2	booki	invoking an entity, wherein the entity includes at least one mark associated with a resource;
4		selecting the bookmark; and
5		accessing the resource associated with the bookmark.
1 2 3	9.	The system of claim 7, wherein the bookmark selection means further comprises error handling means for determining whether the bookmark selection fails.
1 2	10.	The system of claim 7, wherein the bookmark selection means is a link to a universal resource identifier (URI).
1	11.	The system of claim 7, wherein the bookmark selection means is a shortcut to a link to a universal resource identifier (URI).

1	12.	The method of claim 8, wherein the resource associated with the
2		bookmark is a universal resource identifier (URI).
1	13.	The method of claim 8, further comprising the step of
2		determining whether an error has occurred during the accessing
3		of the resource.